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L1	118827	(network\$3 near9 manag\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:06
L2	5241	(709/223).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:11
L3	147	(network\$3 near9 manag\$5) with ((master\$5 primary) adj2 server\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:11
L4	8	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:09
L5	3	4 and @ad<"20010711"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:09
L6	463	peer\$3 adj service\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:08
L7	16	2 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:09
L8	3	7 and @ad<"20010711"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:09

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L9	116	709/223.ccls. and ((load adj balanc\$5) with (fail\$5 fault\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:12
L10	5024	709/220	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:12
L11	95	10 and ((load adj balanc\$5) with (fail\$5 fault\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:12
L12	66	11 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:27
L13	4	((("20030009551") or ("20020174207")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:27

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similarly to **network management**, a broadcast discovery protocol. However, broadcasting at the ... to-**peer service** advertisement. In U-P2P, our peer-to-peer ...
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1 Sensor networks: Fault management in event-driven wireless sensor networks



Linnyer Beatrys Ruiz, Isabela G. Siqueira, Leonardo B. e Oliveira, Hao Chi Wong, José Marcos S. Nogueira, Antonio A. F. Loureiro

October 2004 **Proceedings of the 7th ACM international symposium on Modeling, analysis and simulation of wireless and mobile systems**

Publisher: ACM Press

Full text available: pdf(196.15 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Wireless Sensor Networks (WSNs) have emerged as a new monitoring and control solution for a variety of applications. Although the behavior of a WSN is characterized by the type of its application, a common element exist: faults are a normal fact, not isolated events as in traditional networks. Thus, in order to guarantee the network quality of service it is essential for the WSN to be able to detect failures and perform something akin to healing, recovering from events that might cause some of i ...

Keywords: fault management, network monitoring, self-management, wireless sensor networks

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1 [A 50-Gb/s IP router](#)

Craig Partridge, Philip P. Carvey, Ed Burgess, Isidro Castineyra, Tom Clarke, Lise Graham, Michael Hathaway, Phil Herman, Allen King, Steve Kohalmi, Tracy Ma, John Mcallen, Trevor Mendez, Walter C. Milliken, Ronald Pettyjohn, John Rokosz, Joshua Seeger, Michael Sollins, Steve Storch, Benjamin Tober, Gregory D. Troxel

June 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 3

Publisher: IEEE Press

Full text available: pdf(133.28 KB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

Keywords: data communications, internetworking, packet switching, routing

2 [Efficient support for client/server applications over heterogeneous ATM network](#)

Ornan Ori Gerstel, Israel Cidon, Shmuel Zaks

August 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 4

Publisher: IEEE Press

Full text available: pdf(482.75 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: ATM network, client/server paradigm, network design, virtual path design, virtual path routing

3 [First IETF internet audiocast](#)



Stephen Casner, Stephen Deering

July 1992 **ACM SIGCOMM Computer Communication Review**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: pdf(563.70 KB)

Additional Information: [full citation](#), [citations](#), [index terms](#)

4 [Policy tree multicast routing: an extension to sparse mode source tree delivery](#)



Horst Hodel

April 1998 **ACM SIGCOMM Computer Communication Review**, Volume 28 Issue 2

Publisher: ACM Press

Full text available:  pdf(2.41 MB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Bandwidth-sensitive multicast delivery controlled by routing criteria pertinent to the actual traffic flow is very costly in terms of router state and control overhead and it scales poorly towards larger, wide-area networks. PIM-SM (Protocol-independent Multicast - Sparse Mode) has been introduced as a simple, flexible and scalable concept for Internet-wide multicasting. Yet, PIM's efficiency potential (like that of alternative wide-area multicast concepts) can only be fully exploited if it is b ...

5 The use of hop-limits to provide survivable ATM group communications



William Yurcik, David Tipper, Deepankar Medhi

November 2000 **Proceedings of NGC 2000 on Networked group communication**

Publisher: ACM Press

Full text available:  pdf(980.24 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We examine the use of a hop-limit constraint with techniques to provide survivability for connection-oriented ATM group communications. A hop-limit constraint is an approach that has evolved from solving point-to-point routing problems but has not been fully developed for group communications. A hop-limit: (1) limits the number of routes considered such that the routing problems of higher order complexity can be solved and (2) limits the length of any individual route to meet specific Quality ...

Keywords: group communications, multicast, self-healing, survivability

6 Database and location management schemes for mobile communications

Anna Hać, Bo Liu

December 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 6

Publisher: IEEE Press

Full text available:  pdf(264.51 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: GSM, broadcast, cost, mobility management, partition, routing, switching

7 Satellite communications systems move into the twenty-first century

Leonard S. Golding

February 1998 **Wireless Networks**, Volume 4 Issue 2

Publisher: Kluwer Academic Publishers

Full text available:  pdf(183.57 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#), [review](#)

This paper discusses the evolution of communication satellite systems and communications satellite technology from the 1960's to the 1990's. The paper identifies the key attributes of satellite communications that has driven this evolution and now drives the future directions such systems will take. The paper then discusses the future direction of communication satellite systems including DBS, MSS, FSS and hybrid satellite/terrestrial systems. The paper points to the continued evolution of ...

8 Performance analysis of a multimedia synchronization mechanism based on buffer compensation in a mobile environment



Aurelio La Corte, Alfio Lombardo, Sergio Palazzo

January 2000 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 4 Issue 1

Publisher: ACM Press

Full text available:  pdf(1.63 MB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

In a mobile communication system network performance varies considerably when handovers occur. This occurrence strongly impacts the design of the buffer compensation based techniques usually used in the fixed communication environments for minimizing probability of asynchronism between the different media composing a multimedia session.

This paper provides an analytical paradigm for dimensioning synchronization buffers at the interface node between the wired and the wireless networks when network ...

9. Virtual path routing for survivable ATM networks

Kazutaka Murakami, Hyong S. Kim

February 1996 **IEEE/ACM Transactions on Networking (TON)**, Volume 4 Issue 1

Publisher: IEEE Press

Full text available:  [pdf\(2.24 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



10. Restoration strategies and spare capacity requirements in self-healing ATM networks

Yijun Xiong, Lorne G. Mason

February 1999 **IEEE/ACM Transactions on Networking (TON)**, Volume 7 Issue 1

Publisher: IEEE Press

Full text available:  [pdf\(402.74 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



Keywords: ATM, heuristics, linear programming, network design, network reliability/survivability, self-healing

11. User mobility profile prediction: an adaptive fuzzy inference approach

Xuemin Shen, Jon W. Mark, Jun Ye

November 2000 **Wireless Networks**, Volume 6 Issue 5

Publisher: Kluwer Academic Publishers

Full text available:  [pdf\(213.04 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



12. Adaptive resource management for flow-based IP/ATM hybrid switching systems

Hao Che, San-qi Li, Arthur Lin

October 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 5

Publisher: IEEE Press

Full text available:  [pdf\(570.85 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)



Keywords: adaptive resource management, cut-through switching, flow cache management, flow classification, flow-based IP/ATM hybrid switching

13. Supporting stored video: reducing rate variability and end-to-end resource requirements through optimal smoothing

James D. Salehi, Shi-Li Zhang, Jim Kurose, Don Towsley

August 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 4

Publisher: IEEE Press

Full text available:  [pdf\(453.23 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



Keywords: computer network performance, computer networks, interactive TV, multimedia communication, multimedia systems, network operating systems, network servers

14. The dawn of the "stupid network"

David S. Isenberg





March 1998 **netWorker**, Volume 2 Issue 1

Publisher: ACM Press

Full text available: pdf(948.24 KB) Additional Information: [full citation](#), [citations](#), [index terms](#), [review](#)

15 Some thoughts on the packet network architecture



Lixia Zhang

January 1987 **ACM SIGCOMM Computer Communication Review**, Volume 17 Issue 1-2

Publisher: ACM Press

Full text available: pdf(723.53 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Performance control in packet switching networks is one of the remaining areas that are yet to be explored. In this paper we look into the performance problems with two existing network architectures, datagram and virtual circuit. The major problem with the datagram network is lack of effective traffic control; and with the virtual circuit network, the improperly defined network control semantics and mechanisms. We consider that a new network architecture should be investigated in order to provi ...

16 Fairisle: an ATM network for the local area



Ian Leslie, Derek McAuley

August 1991 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Communications architecture & protocols SIGCOMM '91**, Volume 21 Issue 4

Publisher: ACM Press

Full text available: pdf(773.54 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

17 Papers: Open signaling for ATM, internet and mobile networks (OPENSIG'98)



Andrew T. Campbell, Irene Katzela, Kazuho Miki, John Vicente

January 1999 **ACM SIGCOMM Computer Communication Review**, Volume 29 Issue 1

Publisher: ACM Press

Full text available: pdf(1.13 MB) Additional Information: [full citation](#), [abstract](#), [references](#)

The ability to rapidly create and deploy new transport, control and management architectures in response to new service demands is a key factor driving the programmable networking community. Competition between service providers may hinge on the speed at which one provider can respond to new market demands over another. The notion of open programmable networks is having broad impact on service providers and vendors across a range of telecommunication sectors calling for major advances in open ne ...

18 Performance management issues in ATM networks: traffic and congestion control



Dominique Gaïti, Guy Pujolle

April 1996 **IEEE/ACM Transactions on Networking (TON)**, Volume 4 Issue 2

Publisher: IEEE Press

Full text available: pdf(984.30 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

19 Open Signaling for ATM, INTERNET and Mobile Networks (OPENSIG'98)



Andrew T. Campbell, Irene Katzela, Kazuho Miki, John Vicente

April 1999 **ACM SIGOPS Operating Systems Review**, Volume 33 Issue 2

Publisher: ACM Press

Full text available: pdf(1.11 MB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

The ability to rapidly create and deploy new transport, control and management architectures in response to new service demands is a key factor driving the programmable networking community. Competition between service providers may hinge

on the speed at which one provider can respond to new market demands over another. The notion of open programmable networks is having broad impact on service providers and vendors across a range of telecommunication sectors calling for major advances in open ne ...

20 Intelligent, stupid, and really smart networking



Dalibor F. Vrsalovic

May 1998 **netWorker**, Volume 2 Issue 2

Publisher: ACM Press

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William Yurcik, David Tipper, Deepankar Medhi

November 2000 **Proceedings of NGC 2000 on Networked group communication****Publisher:** ACM PressFull text available: pdf(980.24 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We examine the use of a hop-limit constraint with techniques to provide survivability for connection-oriented ATM group communications. A hop-limit constraint is an approach that has evolved from solving point-to-point routing problems but has not been fully developed for group communications. A hop-limit: (1) limits the number of routes considered such that the routing problems of higher order complexity can be solved and (2) limits the length of any individual route to meet specific Quality ...

Keywords: group communications, multicast, self-healing, survivability**2** [Hierarchical architecture for real-time adaptive resource management](#)

Inout Cardei, Rakesh Jha, Mihaela Cardei, Allalaghata Pavan

April 2000 **IFIP/ACM International Conference on Distributed systems platforms****Publisher:** Springer-Verlag New York, Inc.Full text available: pdf(261.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper presents the Real Time Adaptive Resource Management system (RTARM¹), developed at the Honeywell Technology Center. RTARM supports provision of integrated services for real-time distributed applications and offers management services for end-to-end QoS negotiation, QoS adaptation, real-time monitoring and hierarchical QoS feedback adaptation. In this paper, we focus on the hierarchical architecture of RTARM, its flexibility, internal mechanisms and protocols that enable ...

3 [Efficient support for client/server applications over heterogeneous ATM network](#)

Ornan Ori Gerstel, Israel Cidon, Shmuel Zaks

August 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 4**Publisher:** IEEE PressFull text available: pdf(482.75 KB) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** ATM network, client/server paradigm, network design, virtual path design, virtual path routing

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